

T82E20 55 Way Module Connector			
VCA Faders + Mutes CF82E20			
Master Module SL651E			
No	Description	No	Description
1	NP	34	VCA 3 cut switch
2	NP	35	NP
3	NP	36	VCA 4 cut switch
4	Master Fader Trim LED (Not used)	37	NP
5	Master Fader Abs LED (Not used)	38	Multitrack sense common,(S17E p1)
6	NP	39	NP
7	NP	40	Multitrack record sense,(S17E p2)
8	Master Fader Sw (Not used)	41	Multitrack Sync Contact,(S17E p3)
9	Master Fader Common (Not used)	42	Multitrack Sync Contact,(S17E p4)
10	NP	43	NP
11	NP	44	VCA Solo Cut Bus from 681
12	NP	45	NP
13	+5v (VCA Trim Pot ACW)	46	NP
14	-5v (VCA Trim Pot CW)	47	As 21
15	NP	48	NU
16	+18v Solo enable(from AFL),S17E p5	49	+18v
17	Multitrack replay sense,S17E p19	50	NU
18	NP	51	-18v
19	Linked to p44	52	NU
20	NP	53	Ov
21	Dropin rehearse common,S17E p20	54	Ov
22	Dropin Rehearse command,S17E p16	55	Ov
23	NP		
24	VCA Trim Pot Wiper		
25	VCA Trim switch		
26	Keyway		
27	VCA Trim Bus (not used)		
28	Master Fader Computer Send		
29	Master Fader Computer Return		
30	VCA 1 cut switch		
31	NP		
32	VCA 2 cut switch		
33	NP		

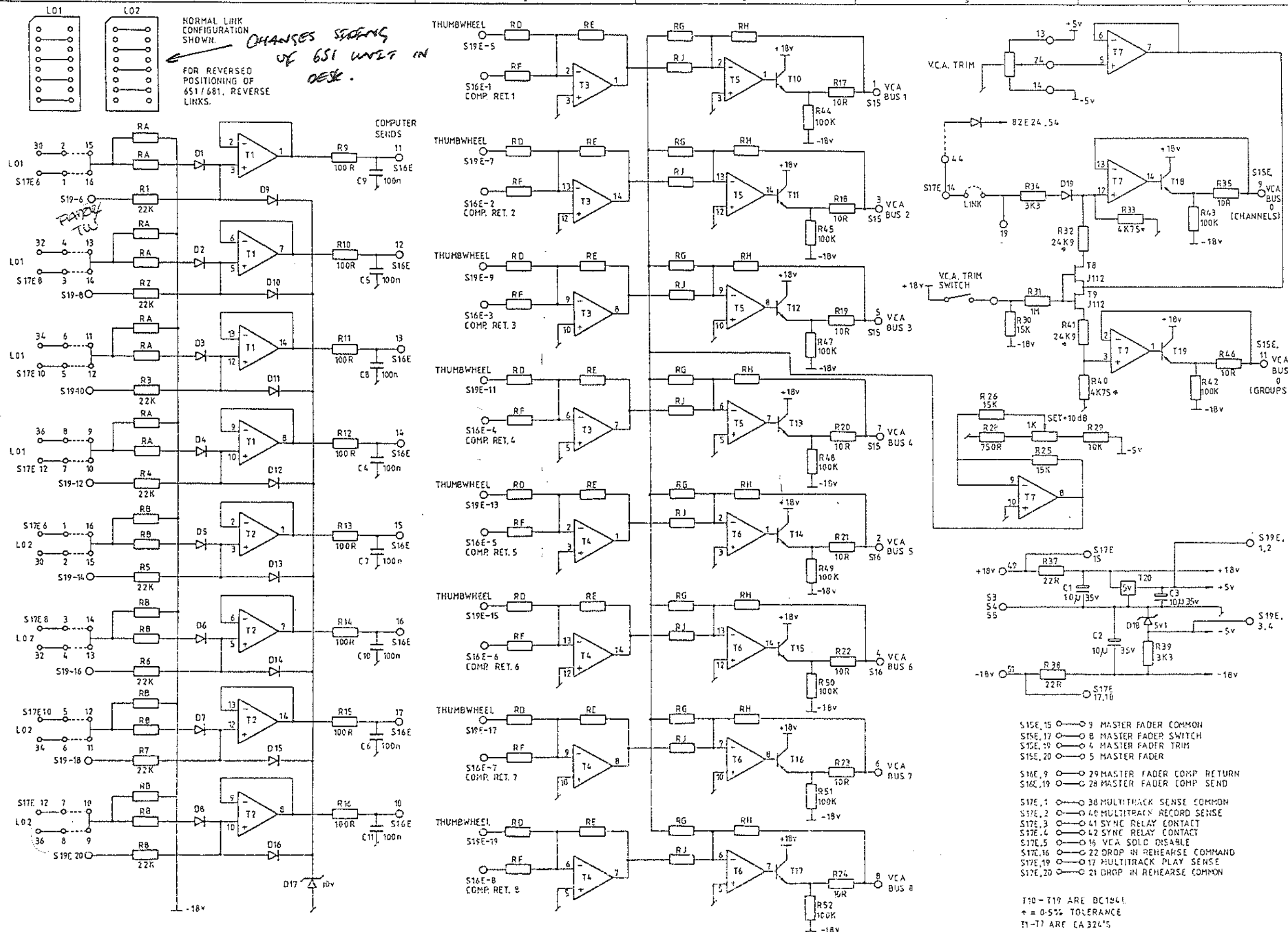
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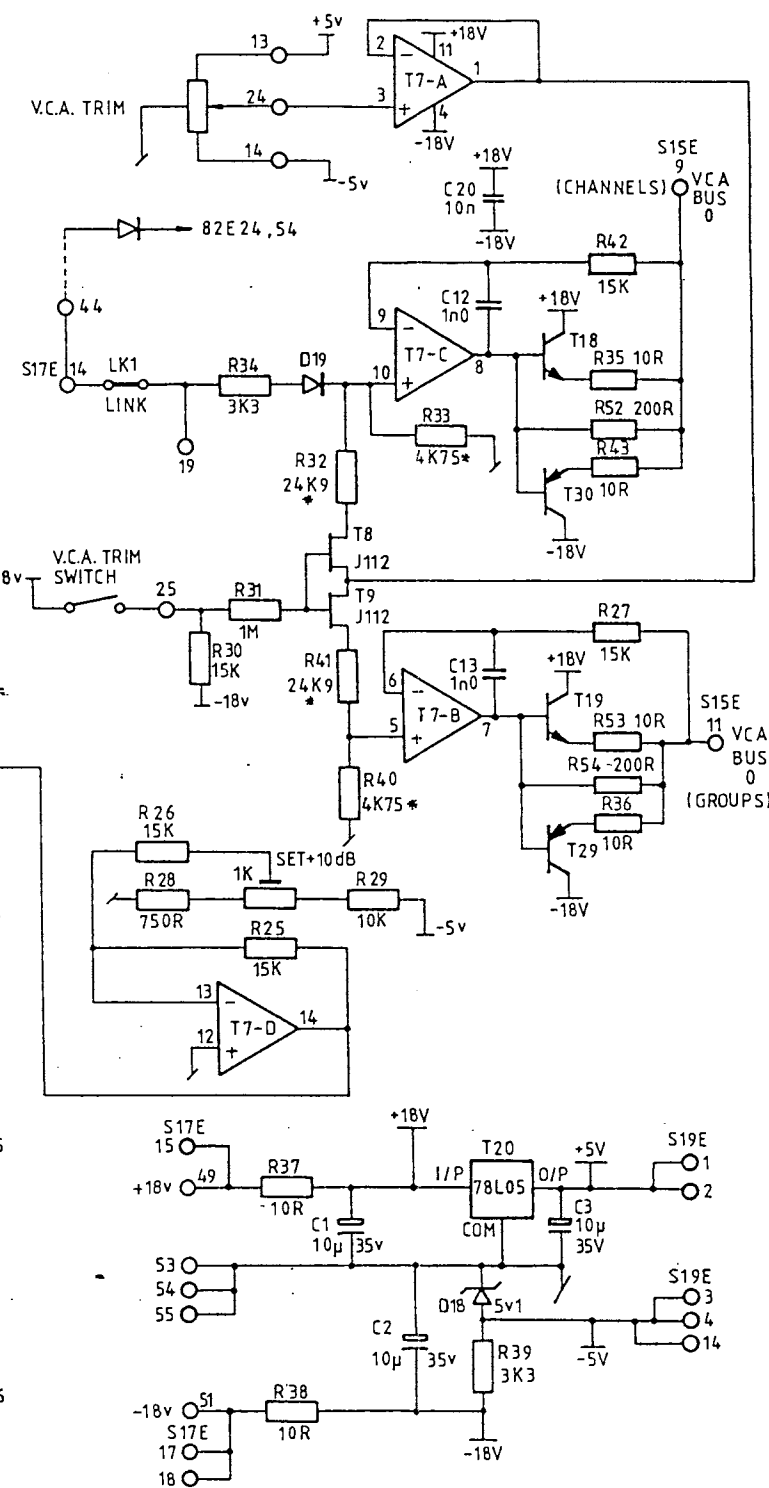
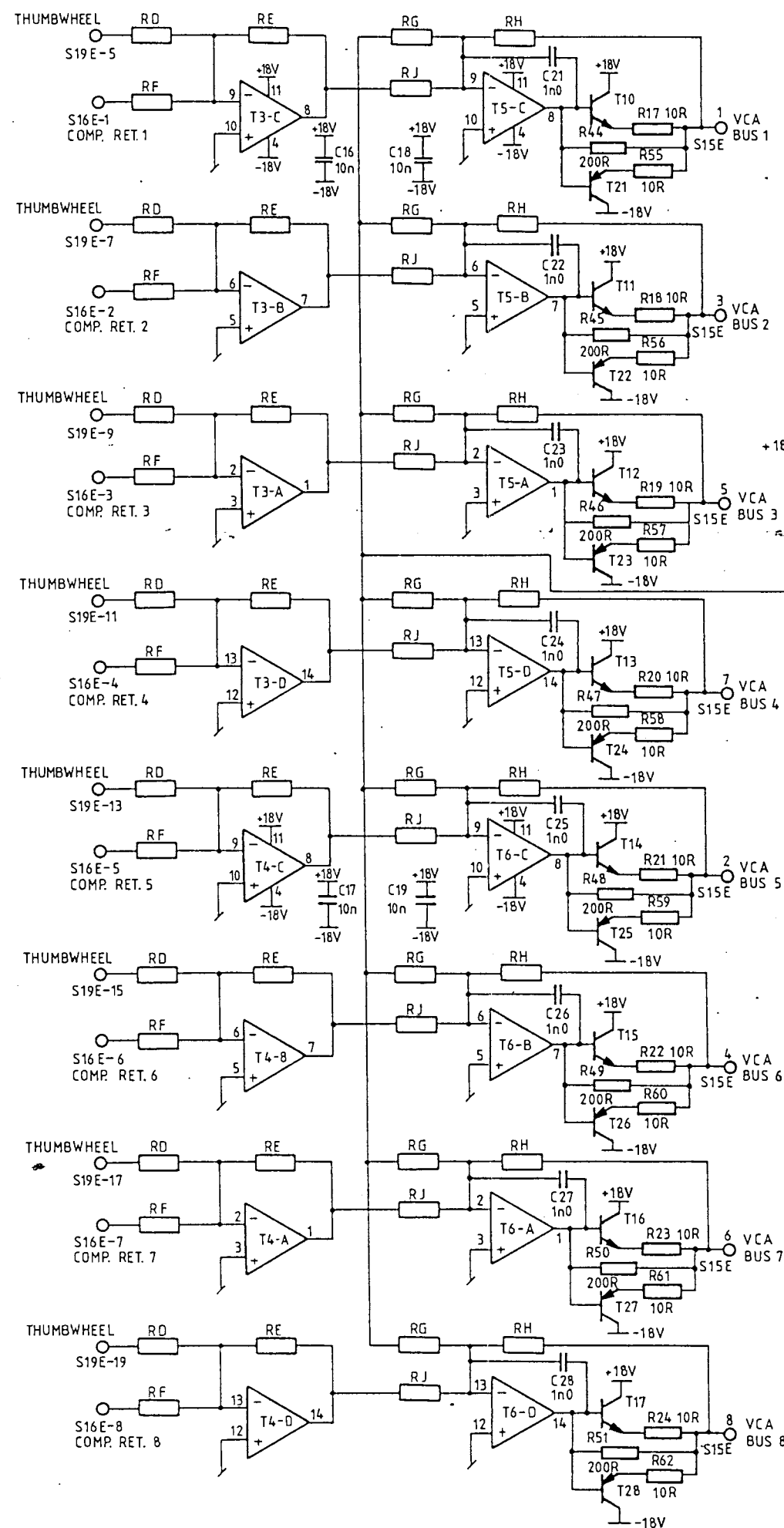
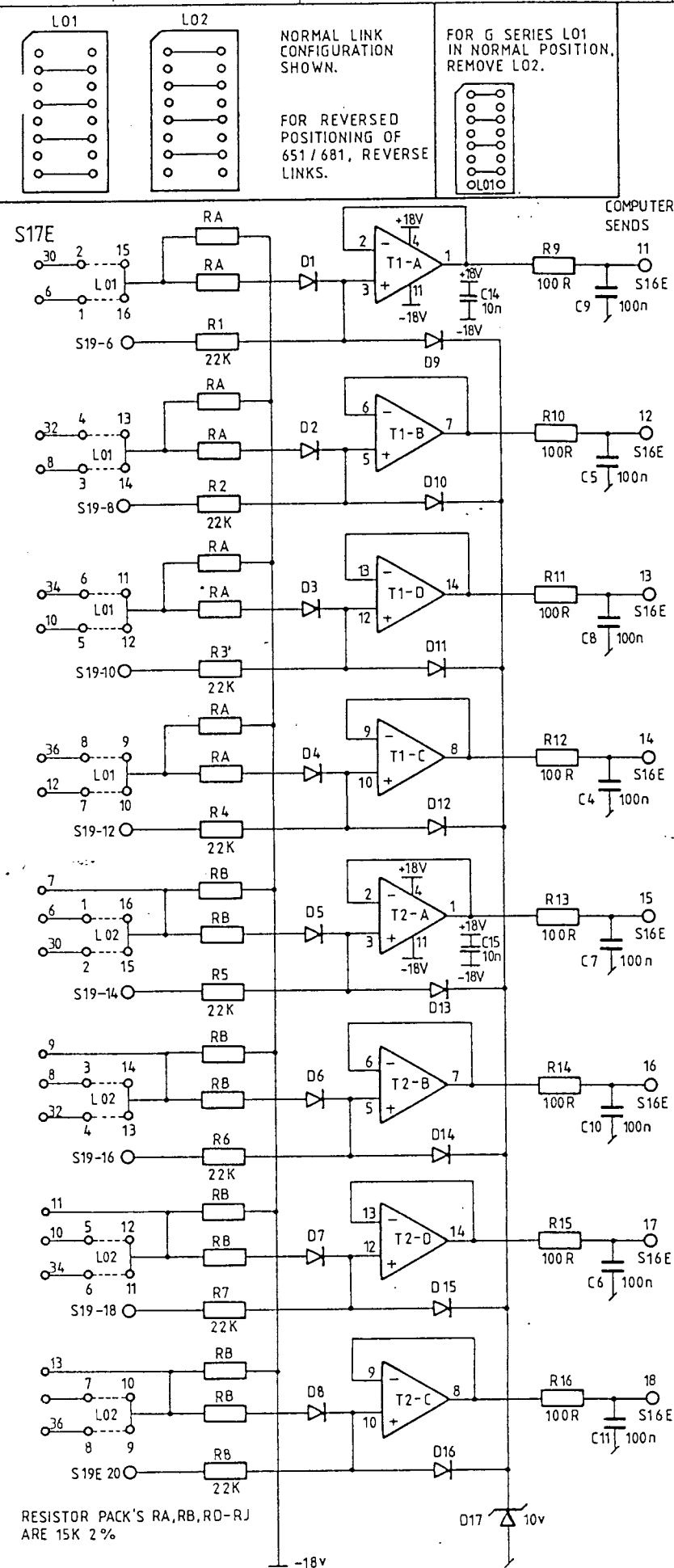
Rev.	Date	Chkd.	Details
9	a	7-85	REORAWN VB
9	b	7-85	THIS DRG. SUPERSEDES DRG. SAME NO. DATED 2-84
9	c	9-85	IN '60' COMPONENT REF. T20 ADDED. N.W.

NORMAL LINK CONFIGURATION SHOWN.

FOR REVERSED POSITIONING OF 651/681, REVERSE LINKS.

CHANGES SENSING OF 651 UNIT IN DESK.





S15E,15 ○—○ 9 MASTER FADER COMMON
S15E,17 ○—○ 8 MASTER FADER SWITCH
S15E,19 ○—○ 4 MASTER FADER TRIM
S15E,20 ○—○ 5 MASTER FADER

S16E,9 ○—○ 29 MASTER FADER COMP RETURN
S16E,19 ○—○ 28 MASTER FADER COMP SEND

S17E,1 ○—○ 38 MULTITRACK SENSE COMMON
S17E,2 ○—○ 40 MULTITRACK RECORD SENSE
S17E,3 ○—○ 41 SYNC RELAY CONTACT
S17E,4 ○—○ 42 SYNC RELAY CONTACT
S17E,5 ○—○ 16 VCA SOLO DISABLE
S17E,16 ○—○ 22 DROP IN REHEARSE COMMAND
S17E,19 ○—○ 17 MULTITRACK PLAY SENSE
S17E,20 ○—○ 21 DROP IN REHEARSE COMMON

T1-T4 ARE CA324'S
T5-T7 ARE LF347BN
T10-T19 ARE BFR39'S
T21-T30 ARE BFR80'S
✱ = 0.5 % TOLERANCE

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9	a	7-85	REDRAWN V.B.
9	b	7-85	THIS DRG. SUPERSEDES DRG. SAME NO. DATED 2.84
9	c	9-85	IN '60" COMPONENT REF. T20 ADDED. N.W.
9	d	GG 1-87	VCA BUS 5-8 NOW S15. EL.
10	a		ECO 63
11	a		ECO 286
12	a		ECO 318
13	a	BC 11-88	ECO 379 A.J.D.
14	a	18 July 90	ECO 4K/393 BC T5-67 WERE TLO74 NOW LF347 STEFF

Title V.C.A. FADERS AND
MUTES. V.C.A. TRIM

Drq. No. T82020-71

Solid State Logic